

UNITED STATES DISTRICT COURT  
SOUTHERN DISTRICT OF NEW YORK

INTERNATIONAL BUSINESS MACHINES  
CORPORATION,

Plaintiff,

v.

JEFF S. SMITH,

Defendant.

No. 17 Civ. 5808

~~PROPOSED~~ ORDER TO SEAL

Upon the Summons and Complaint of Plaintiff International Business Machines Corporation ("IBM") and the application by IBM for the entry of an Order, pursuant to Rule 26(c)(1) of the Federal Rules of Civil Procedure, providing for filing under seal certain materials to be submitted in connection with this action, the memorandum of law in support, and the Court having read and considered the Declaration of Arvind Krishna, dated July 31, 2017 and the Declaration of Pietro J. Signoracci, dated July 31, 2017; and good and sufficient reason appearing to me therefore;

THEREFORE, it is on this 2d day of August, 2017;

ORDERED that:

(1) IBM's application for leave to file its Application for a Temporary Restraining Order and Preliminary Injunction and accompanying papers under seal is granted;

(2) IBM shall file <sup>publicly on the ECF system</sup> ~~with the Court~~ redacted copies of its Application for a Temporary Restraining Order and Preliminary Injunction and accompanying papers by August 4, 2017, <sup>with the redactions limited to trade secrets and confidential information;</sup>

(3) Defendant shall follow the same process - filing unredacted papers under seal; filing publicly on ECF redacted copies; confining redactions to trade secrets or confidential information; and providing unredacted hard copies to chambers - with respect to any of his filings; and

~~(3) the Court shall seal IBM trade secrets and confidential information and the portions of the injunction proceedings related to IBM trade secrets and confidential information; and~~

(4) the Court shall close to the public expects to only those portions of the injunction proceedings related to IBM trade secrets and confidential information.

IT IS SO ORDERED.

Dated: August 2, 2017.  
White Plains, New York

*Cathy Seibel*

U.S.D.J.

and to seal  
only those  
portions of  
exhibits, that  
would reveal